



39 series Master**INTERFACE** modules slimline (90.7 x 6.2 x 94.3 mm)

- Space saving 6.2 mm wide
- Connections for 16 way jumper links (*bridging bars*)
- Integral LED coil indication and protection circuit
- Secure relay retention and easy ejection clip
- DIN 35 rail mounting (EN60715)

type	description	current	contact	switching voltage	operating voltage
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MasterPLUS relay interface modules (*general interface for use in any type application*)

- Accepts output fuse module (**09363**) for ease / space efficient protection of output circuits
- Common connection possible with optional 16 way jumper link (term A1, A2, 11)

Electromechanical relays

393100120060	relay interface module	6A	1 ch/over	–	12 VAC/DC
393100240060	relay interface module	6A	1 ch/over	–	24 VAC/DC
393182300060	relay interface module	6A	1 ch/over	–	230 VAC

Solid state relays

393070129024	relay interface module	2A	1 NO	1.5...24 DC	12 VDC
393070249024	relay interface module	2A	1 NO	1.5...24 DC	24 VDC
393082309024	relay interface module	2A	1 NO	1.5...24 DC	230 VAC

MasterINPUT relay interface module

- Interface between auxiliary contacts, sensors, limit switches and PLC's/controllers
- Permits full termination of input devices (*no additional terminals required*)
- Quick and easy distribution of supply voltage with jumper links
- Gold plated output contacts for improved compatibility with low energy PLC inputs

Electromechanical relays

394100125060	relay interface module	6A	1 ch/over	–	12 VAC/DC
394100245060	relay interface module	6A	1 ch/over	–	24 VAC/DC
394182305060	relay interface module	6A	1 ch/over	–	230 VAC

Solid state relays

394070129024	relay interface module	2A	1 NO	1.5...24 DC	12 VDC
394000249024	relay interface module	2A	1 NO	1.5...24 DC	24 VAC/DC
394000248240	relay interface module	2A	1 NO	12...240 AC	24 VAC/DC
394082309024	relay interface module	2A	1 NO	1.5...24 DC	230 VAC

MasterOUTPUT relay interface module

- Interface between PLC's / controllers and output devices, valves, motors etc...
- Quick and easy distribution of supply voltage with jumper link

Electromechanical relays

392100120060	relay interface module	6A	1 NO	–	12 VAC/DC
392100240060	relay interface module	6A	1 NO	–	24 VAC/DC
392182300060	relay interface module	6A	1 NO	–	230 VAC

Solid state relays

392070129024	relay interface module	2A	1 NO	1.5...24 DC	12 VDC
392070249024	relay interface module	2A	1 NO	1.5...24 DC	24 VDC
392082309024	relay interface module	2A	1 NO	1.5...24 DC	230 VAC

Accessories for 39 series interface modules

09363	output fuse module plug-in fuse module for Master PLUS interface - accepts standard 20 x 5 mm fuses up to 6A - quick easy connection to socket (simply plugs into socket)				
09368141	master adaptor (<i>interconnects 8 interface modules to common ribbon cable</i>) - permits easy connection of up to 8 interface modules A1/A2 (+ power supply) terminals to PLC outputs via 14 pole ribbon cable				
09316	16 way	plug-in jumper link (<i>bridge bar</i>)	36A - 250V	blue	
093160	16 way	plug-in jumper link (<i>bridge bar</i>)	36A - 250V	black	
093161	16 way	plug-in jumper link (<i>bridge bar</i>)	36A - 250V	red	
09360	plastic separator for interface modules (1.8 or 6.2mm separation)				
46392/PS	sheet of (48) marking tags (<i>mounts onto retain clip</i>)				9505/P5